

Please amend the claims as follows:

1. (currently amended) A cosmetic or pharmaceutical composition comprising an oil-containing biliquid foam dispersed in a salt-containing aqueous phase, the aqueous phase comprising a polymeric sulfonic acid gellant which is ammonium poly(acryldimethyltauramide-co-vinylformamide) and having a pH of less than 7, the salt contained in the aqueous phase being present in the composition in an amount in the range of from about 1 to about 10 percent, the gellant being present in the composition in an amount in the range of from about 0.01 to about 10 percent, and the composition comprising less than about 1 percent surfactant, wherein said weights are by weight of the total composition.
2. (cancelled)
3. (previously presented) The composition of claim 1 in which the oil-containing biliquid foam comprises at least one oil, water and the at least one surfactant.
4. (original) The composition of claim 1 in which the salt is derived from an alpha- or beta-hydroxy acid.
5. (original) The composition of claim 4 in which the acid is selected from the group consisting of lactic acid, malic acid, glycolic acid, citric acid, tartaric acid, and salicylic acid.
6. (original) The composition of claim 1 2 in which the gellant is present in an amount of about 1 to about 10% by weight of the total composition.
7. (original) The composition of claim 6 2 in which the gellant is present in an amount of about 1 to about 5% by weight of the total composition.
8. (original) The composition of claim 1 in which the biliquid foam contains a silicone oil.
9. (original) The composition of claim 1 in which the oil portion of the biliquid foam is present in an amount of from about 50 to about 90% by weight of the foam.

10. (original) The composition of claim 1 in which the biliquid foam comprises from about 30% to about 70% by weight of the total composition.
12. (previously presented) A cosmetic or pharmaceutical composition comprising a silicone-oil containing biliquid foam dispersed in a salt-containing aqueous phase, the aqueous phase having a pH of less than 7 and comprising an ammonium poly(acryldimethyltauramide-co-vinylformamide) gellant; the salt contained in the aqueous phase being present in the composition in an amount in the range of from about 1 to about 10 percent, the gellant being present in the composition in an amount in the range of from about 0.01 to about 10 percent, and the composition comprising less than about 1 percent surfactant, wherein said weights are by weight of the total composition.
13. (previously presented) The composition of claim 12 in which the biliquid foam comprises at least one silicone oil, water, and the at least one surfactant.
14. (original) The composition of claim 12 in which the biliquid foam is present in an amount of from about 30 to about 70% by weight of the total composition.
15. (original) The composition of claim 12 in which the oil phase of the foam comprises from about 50 to about 90% by weight of the foam.
16. (original) The composition of claim 12 in which the salt is derived from an alpha or beta hydroxy acid.
18. (original) The composition of claim 12 in which the gellant is present in an amount of from about 1 to about 10% by weight of the total composition.
19. (currently amended) A method of thickening a composition comprising biliquid foam dispersed in a salt-containing aqueous phase having a pH less than 7, comprising gelling the aqueous phase with a polymeric sulfonic acid gellant which is ammonium poly(acryldimethyltauramide-co-vinylformamide); the salt contained in the aqueous phase being present in the composition in an amount in the range of from about 1 to about 10 percent, the gellant being present in the composition in an amount in the range of from about 0.01 to about 10 percent, and the composition comprising less than about 1 percent surfactant, wherein said weights are by weight of the total composition.

20. (cancelled)

21. (original) The composition of claim 19 ~~20~~ in which the gellant is present in an amount of from about 1 to about 10% by weight of the total composition.